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LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Mario Clerici. et al.	10/516421
		FILING DATE Herewith	GROUP 1624

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>SV</i>	A1	WO 95/33992 A	12/14/95	US			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>SV</i>	A2	LIO D ET AL: "Interleukin-10 promoter polymorphism in sporadic Alzheimer's disease." GENES AND IMMUNITY, vol.4, no.3, April 2003 (2003-04). Pages 234-238, XP001155652, ISSN: 1466-4879 (ISSN print), page 236: tables 1,2
	A3	REMARQUE E J ET AL: "Patients with Alzheimer's disease display a pro-inflammatory phenotype" EXPERIMENTAL GERONTOLOGY, vol. 36, no.1, January 2001 (2001-01), pages 171-176, XP002257920, ISSN: 0531-5565, page 173-page 175; table 1
	A4	TURNER D M ET AL: "AN INVESTIGATION OF POLYMORPHISM IN THE INTERLEUKIN-10 GENE PROMOTER" EUROPEAN JOURNAL OF IMMUNOGENETICS, OXFORD, GB, vol. 24, no. 1, 1997, pages 1-8, XP000865679, ISSN: 0960-7420, page 6; figure 1
	A5	PAPASSOTIROPOULOS ANDREAS ET AL; "Genetics of interleukin 6: Implications for Alzheimer's disease" NEUROBIOLOGY OF AGING, vol. 22, no.6, November 2001 (2001-11), pages 863-871, XP002257921, ISSN: 0197-4580, page 867, left-hand column - page 868, left-hand column
	A6	MARTIN E R ET AL: "SNPING AWAY AT COMPLEX DISEASES: ANALYSIS OF SINGLE-NUCLEOTIDE POLYMORPHISMS AROUND APOE IN ALZHEIMER DISEASE" AMERICAN JOURNAL OF HUMAN GENETICS, AMERICAN SOCIETY OF HUMAN GENETICS, CHICAGO, IL, US, vol 67, august 2000 (2000-08), pages 383-394, XP000995224, ISSN: 002-9297, page 384- page 385
	A7	DEPBOYLU CANDAN ET AL: "Lack of association of interleukin-10 promoter region polymorphisms with Alzheimer's disease." NEUROSCIENCE LETTERS, vol. 342, no. 1-2, 15 May 2003 (2003-05-15), pages 132-134, XP001155649, ISSN: 0304-3940 (ISSN print) the whole document
	A8	SZCZEPANIK A M ET AL: "IL-4, IL-10 AND IL-13 modulate ab(1-42)-induced cytokine and chemokine production in primary murine microglia and a human monocyte cell line" JOURNAL OF NEUROIMMUNOLOGY, ELSEVIER SCIENCE PUBLISHERS BV, XX, vol. 113, no. 1, 2001, pages 49-62, XP002955731, ISSN: 0165-5728 the whole document
Examiner	<i>SV</i>	
Date Considered	<i>12/10/07</i>	
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